Corner I.D. #
A-17

## STATE OF INDIANA - COUNTY OF MONROE

Section Nineteen (19), Township 8 North, Range	1 East
Monument Description & Remarks: Found 1/2" Rebar 0.4' out o	f ground. Rebar
is 31.80' south of Stone marking the SE Corner of Section	24, T8N, R1W -
record jog is 31.68'.	
Recovery Tie Drawing    Stone w/"X"   SE Corner, Sec. 24, T8N, R1W   PK nail in base, W side, 18" White Oak   Side, 16" B Oak   Side, 16" B Oak   Side, 16" B Oak   Sec. 19, T8N, R1E	
	Not To Scale
State of Indiana County of	Space Reserved For Recording Officer
Indiana Registered Land Surveyor No or	Field Book:
Monroe County Surveyor's Office United States Government Agency	94-01
Monroe County Surveyor	Page:
Title Michael W. Friley's corner approved by SRB May 9, 2006. Steven V.	11-12
Farkas' tie-sheet was not signed and was not approved. The	

Surveyor's office needs to do field work and create a new tie-sheet in

order to re-perpetuate Friley's work.

## **MONUMENT RECORD**

## STATE OF INDIANA ~ COUNTY OF MONROE

SECTION 19	, Township_	8 NORTH	_, RANGE	1 EAST	· .
MONUMENT DESCRIPTION WITH "+" ON TOP, 4	& REMARKS: 4 ABOVE GRAD	" ROUND STEE] E MARKING THI	L POST FILI E SW CORNEI	LED WITH	CONCRETI
	RECOVER	Y TIE DRAWING			
A. 4" ROUND STEEL POS FILLED W/CONCRETE B. 1/2", REBAR FLUSH IN N 54 W, DIST. 39.7' C. 1/2" REBAR FOUND. D. STONE SECTION COR E. MAGNAIL & SHINER S S 47 E, DIST. 51.0' F. MAGNAIL & SHINER IN S 06°E, DIST. 44.45' G. MAGNAIL & SHINER S 4' ABOVE GRADE. S	ST 4' ABOVE GRADI W/"+" ON TOP I & MOORES CREEI NORTH, DIST. 10 INER. NORTH, 13 ET IN 12" SYCAMO I 16" SYCAMORE T SET IN 20" SYCAMO 75 W, DIST. 61.2'	G ROAD 5.95' 7.75' RE TREE	F was not signed	N N.T.S.	
STATE OF INDIANA	app.ov				
COUNTY OF MONROE	· 				
REPARED UNDER MY DIRECT 7-3-64-4 THROUGH 17-3-64- ND THE ABOVE DATA IS GIVEN BAY OF	FION IN ACCORDA 8 OF THE INDIAN EN UNDER MY HA	ANCE WITH THE PRACODE, BEING AND AND SEAL, 200A.D.	ROVISIONS OF S CTS OF 1965, C	FCTION	
NOTIONA REGISTERED LAND			OR		
NITED STATES GOVERNMEN	NT AGENCY				
ITLE	·				•
IELD BOOK:	PAGE:		Draft#:	92	

21 1 R-1	LAND CORNER REC		5680-2
1. T 8 N R 7 No Cor.	Mer 2d State TNO	N.F. HOOSIER	Dist. BYOWN
2. Corner Status	3. Original DescriptionVol	Page Where Reco	
30	4. Description of Corners:  5 towe 3" 16"  5. Investigation Notes:	X3"	
7. Photo Identification			
Photo No			
Ident. By:			1
8. Plane Coordinate Position Data State Zone X			
Υ			
Estab. By			
Field Book No			
Where Filed			
9. Evaluation			
Authentic			
Needs VerifMonument			
Re-estabSurvey			
Land Status	6. SignedTitle	Date	

1	1		
		2	
מ	de	State	
	-	100	

Form 874-9—Revised May, 1918
U. S. Department of Agriculture

19-G

FOREST SE	RVICE
HOOSIER NA	TIONAL FOREST
CORNERS OF THE	PURI IC CUR
T. 8N R. 1F	
SINC T SINCE	2nd Mer.
SWCON SWNF CO	rner common to Section
TRING, CANVO, NESW	indivise Sec 11
Corner consists of a	(not) in place
State condition	
Dimensions above ground &	· inches
Sketch grooves, letters, figures, or not CARDINAL POSITION	ches, on proper face or edge.  DIAGONAL POSITION
Country of Ute by Allin, Charles by Justin	
10 10 10 10 10 10 10 10 10 10 10 10 10 1	
Special Services of superior, on the	W. W. R. Z.
N W S E	W SW SE NE
Mound ofis lo	
Pits are located	and the second second second second second
Sketch markings of Bearing Trees (or fill blanks below, giving bearings fro	Rocks) in proper box and
Sketch markings of Bearing Trees (or fill blanks below, giving bearings fro Distances in Links.	Rocks) in proper box and m Corner to Trees and
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Sketch markings of Bearing Trees (or fill blanks below, giving bearings from Distances in Links.  Species Diameter	(dr. 0.72)
Sketch markings of Bearing Trees (or fill blanks below, glving bearings fro Distances in Links.  Species Diameter	Rocks) in proper box and m Corner to Trees and
Sketch markings of Bearing Trees (or fill blanks below, glving bearings from Distances in Links.  Species Diameter Bearing Distance	
Sketch markings of Bearing Trees (or fill blanks below, giving bearings from the position of t	
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Sketch markings of Bearing Trees (or fill blanks below, glving bearings from Distances in Links.  Species Diameter Bearing Distance Do you believe this to be a genuine If not, why?	
Sketch markings of Bearing Trees (or fill blanks below, giving bearings from Distances in Links.  Species Diameter Bearing Distance Do you believe this to be a genuine.  If not, why?	Land Office Corner? Yes
Sketch markings of Bearing Trees (or fill blanks below, giving bearings from the blanks below, giving bearings from the blanks.  Species Diameter Bearing Distance Do you believe this to be a genuine of the blanks bear in t	Land Office Corner? Yes

and Mer. T. 8N (Make sketch of topography near Corner) Poles open Metal Location Poster is on a Pear tree \_\_ & inches diameter, on the \_\_ West side of Pest from which this Corner bears ..... \_\_\_\_chains distant. Give any further facts which will aid in finding this Corner again. SE OF LEWIS STEPHENS HOUSE